

IN THE CLAIMS:

Please cancel claims 4, 5, and 17.

Please amend claims 1, 8, 13, 16, and 20 as follows:

1. (Currently Amended) An electro-optical device comprising light shielding portions comprising a lamination of a first colored layer and a second colored layer;

wherein at least one of the light shielding portions is formed overlapping at least a channel forming region of switching elements provided over a substrate;

wherein the light shielding portion is provided over an opposing substrate; and,

wherein a liquid crystal is between one of said light shielding portions and said channel forming region.

2. (Original) A device according to claim 1, wherein the first colored layer is blue.

3. (Original) A device according to claim 1, wherein the second colored layer is red.

4. (Cancelled)

5. (Cancelled)

6. A device according to claim 1, wherein the electro-optical device is a transmission type liquid crystal display device in which the pixel electrode is made of a transparent conductive film.

7. (Original) A device according to claim 1, wherein the electro-optical device is a personal computer, a video camera, a portable information terminal, a digital camera, a digital video disc player or an optical game machine.

8. (Currently Amended) An electro-optical device comprising:

a thin film transistor formed over a substrate; and

light shielding portions provided ~~on~~ over an opposing substrate, said light shielding portions comprising a lamination of a first colored layer and a second colored layer,

wherein at least one of the light shielding portion is formed overlapping at least a channel forming region of the thin film transistor; and,

wherein a liquid crystal is between one of said light shielding portions and said channel forming region.

9. (Original) A device according to claim 8, wherein the first colored layer is blue.

10. (Original) A device according to claim 8, wherein the second colored layer is red.

11. (Original) A device according to claim 8, wherein the electro-optical device is a transmission type liquid crystal display device in which the pixel electrode is made of a transparent conductive film.

12. (Original) A device according to claim 8, wherein the electro-optical device is selected from the group consisting of a personal computer, a video camera, a portable information terminal, a digital camera, a digital video disc player or an optical game machine.

13. (Amended) An electro-optical device comprising:

a plurality of pixel electrodes provided over a substrate; and

light shielding portions comprising a lamination of a first colored layer and a second colored layer,

wherein the light shielding portions are formed so as to cover regions between each of said pixel electrodes and its adjacent pixel electrodes;

wherein the light shielding portions are provided over an opposing substrate; and,

wherein a liquid crystal is between one of said light shielding portions and said regions between each of said pixel electrodes and its adjacent pixel electrodes.

14. (Original) A device according to claim 13, wherein the first colored layer is blue.

15. (Original) A device according to claim 13, wherein the second colored layer is red.

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16. (Amended) A device according to claim 13, wherein ~~the light shielding portions are provided on a substrate formed with~~ switching elements are connected to said pixel electrodes.

17. (Cancelled)

18. (Original) A device according to claim 13, wherein the electro-optical device is a transmission type liquid crystal display device in which the pixel electrode is made of a transparent conductive film.

19. (Original) A device according to claim 13, wherein the electro-optical device is selected from the group consisting of a personal computer, a video camera, a portable information terminal, a digital camera, a digital video disc player or an optical game machine.

20. (Currently Amended) A device according to claim 13, wherein said pixel electrodes are connected to a plurality of thin film transistor formed over a the substrate, and wherein said the light shielding portions are formed overlapping channel forming regions of the thin film transistors.
